SUBJECT: {Optional}				
Additional Spac	e Requireme	ents fo		
FROM:			EXTENSION	NO.
Chief, Polygrap	h Branch	ill'		DATE 2 March 1981
TO: (Officer designation, room numbe		ATE		
building)	RECEIVED	FORWARDED	OFFICER'S INITIALS	COMMENTS (Number each comment to show from whom to whom. Draw a line across column after each comment.)
1.		- / /	A 1.3	
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2.				
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4.		1/1/	X/	
c/075/1251	B MAR	3/9	AN 1	For 4 and 5: FY/
c/OPS/PS/	3/0	7/		The attached memo has been
DOIPSI	39	13/9	7/	prepared as a result of
6.			0	my meeting with, and
7.	03,0			concerning additional space for polygraph. Tom
1 C/LOG/OS	5 14/99			will prepare a memo for the Space Allocations Committee
8.				This will get our irons in
				the fire and put us on the record.
9				Tocoru,
	and the second of the second o			
10.				
11.	W (A TABLE A) AND			WE NEED THE SPACE.
				The week the space.
12.		1		
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610 USE PREVIOUS

FORM 1-79

ADMINISTRATIVE INTERNAL USE ONLY Approved For Release 2005/12/23 : CIA-RDP84B00890R000200030026-7

3 March 1981

MEMORANDUM	FOR:	Chief,	Security	Support	Division
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STAT

THROUGH:

Deputy Chief, Polygraph Branch

STAT

FROM:

Chief, Polygraph Branch

SUBJECT:

Additional Space Requirements for Polygraph Branch

1. Polygraph Branch currently occupies 4,128 square feet on the first floor of the Headquarters building and an additional 359 square feet of space in the SRD vault on the ground floor. The Polygraph Branch T/O and responsibilities have been expanded in the last several years, while the space has been the same since 1974. Our present T/O calls for line examiners, however we have only 17 examination rooms. One of the examination rooms is being utilized as an office for the Chief, External Operations, leaving the Branch with 16 rooms that are actually used for polygraph examinations. One of our 16 rooms is physically separated from the rest of the Branch.

STAT

- 2. Polygraph Branch needs at least 1,800 square feet of additional space to be utilized in the following manner:
 - a. Five new examination rooms 100 square feet each Total of 500 square feet.

We feel that 100 square feet per examination room is a bare minimum space requirement.

b. Four supervisor's offices - 125 square feet each Total of 500 square feet.

We feel it is essential for our line supervisors to have private offices in order that case monitoring and quality control procedures can be effectively carried out. The four line supervisors also require privacy to instruct and counsel individual examiners. Our current situation leaves a lot to be desired in this regard.

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c. One multi-purpose room - 400 square feet.

We intend to use this room as a reading room for examiners who are preparing for polygraph cases, writing reports, and testing techniques. This room would also be utilized for internal operational training, technical meetings, and conferences.

d. One research room - 100 square feet.

This room would be utilized to accommodate instrumentation associated with Polygraph Branch - Office of Research and Development joint research program. We intend to have an adjoining polygraph room equipped with sensors and instrumentation to be monitored in the research room.

e. One storage room - 100 square feet.

This room would be used for the storage of forms used by Polygraph Branch in conducting polygraph examinations, i.e. agreement forms, question sheets, and form 2511. Chart paper and shipping cases for the polygraph instruments would also be stored in this room.

f. Additional administrative space - 200 square feet.

This space would house our card files, index files, policy files, copying machine, and facsimile transmission equipment.

3. A logical area to consider for the additional space is occupied by the Public Affairs Branch, which has common walls with Polygraph Branch. According to the Architectural Design Staff, Public Affairs Branch occupies 2,051 square feet in rooms 1F-06 and 1F-08.

OS/PB/HAK:bac

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Review of Current Agency Space Requirements

On 20 April 1981, a memorandum was forwarded to the DCI Area and each Directorate requesting a special updating of their respective space requirements. Increases in Agency personnel have already taken place in fiscal 1981, and more increases are projected for fiscal years 1982 and 1983. This type of information is obviously critical to space planning and budgeting by the Office of Logistics.

The attached summary is based on responses received from the DCI Area and from each Directorate reflecting space requirements and personnel increases for fiscal years 1981, 1982, and 1983 - 5 for the DCI Area, 232 for the DDO, 78 for DDS&T, 103 for the DDA, and 264 for NFAC - total personnel increases - 682. It is requested that Committee members review this data for their respective areas with the view of validation at the meeting scheduled for 13 May 1981.

As you will note from the space summary, there is now a requirement for 147,005 square feet of space. This figure could possibly be adjusted downward to 120,845 square feet depending on actions taken to satisfy requirements for ODP, OIS, OTE and language classrooms.

What is paramount, however, is the requirement for 86,695 square feet of space in the Headquarters Building.

Even with the move of OSO, OD&E, and OS elements out of the

Headquarters Building, there will not remain enough components outside the DDO and NFAC that could be relocated from Headquarters to make up the deficit. It appears that the most efficient approach to resolving the requirement for space in Headquarters is to relocate a significant portion of NFAC or the DDO outside Headquarters. Again, your assistance and guidance is requested with respect to determining what components must remain in Headquarters.

Based on total space requirements at this time, it seems obvious that action must be taken to lease additional space soonest. Dependent on the validation of subject requirements and the policy on who must remain in Headquarters, the total amount of space to be leased can be decided upon and a plan developed covering who would occupy the new space.



AGENCY SPACE REQUIREMENTS (LESS BACKFILL)

5 May 1981

DIRECTORATE	HDQS.	AMES	C of C	KEY		UNSPECIFIED	TOTAL STAT
DDA					•		
OL OC	1200				7700		
OL OC ODP OF	5600 800			500	3700 4000 3100	14,500	
OIS OS	1520	1830		000	3100		
OS OTE	2000 700		14,730			6,000	
DDA TOTAL	11,820 SF	1830 SF	14,730 SF	500 SF	10,800 SF	20,500 SF	60,180 SF
DDO							•
O/DDO	220						
EPDS	220						
IAD OED IMS CCS	9760			•			
IMS	1720 6320				•		
CCS	760						
	1400						
AF LA EA EUR NE	1030						
LA EA	2520 2180						
FIIR	2300						
NE	5190						
CLASSROOMS	4000						*
DCD	500						
CMS SE	330						
3E	3300						
DDO TOTAL	41,750 SF						41.750 SF

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AGENCY SPACE REQUIREMENTS (LESS BACKFILL) (continued)

DIRECTORATE	HDQS.	AMES	C of C	KEY	UNSPECIFIED	TOTAL ST
OCI .						
OPPPM A/O	600 200	950				
OCI TOTAL	800 SF	950 SF				1750 SF
DS&T						
ORD OSO OTS FBIS OD&E	3660 1000	1100		1800	6900	
DS&T TOTAL	4660 SF	1100 SF		1800 SF		14,460 SF
FAC		4				
OCR ONFAC NIC OCO OER OPA OSR OSWR OGSR	2700 8700 400 740 4850 6000 300 400 4775					
FAC TOTAL	28,865 SF			•		28.865 SF
RAND TOTAL	86,695 SF	3,880 SF	14,730 SF	2,300 SF 10,800 SF	27,400 SF	147,005 SF

Agency CORE Results

-	V '				EXCOM
	Oxercia (Savings	Cost/Penalty	CORE Recommendation	Action Requested
- 6ªX	1. Acceleration of Secure Voice Program	\$500K/yr., improved security	\$7,765K required now	Go	Reprogram \$7,765K
0.6		\$220K/yr.	4 slots required	Go	Provide 4 slots
lulle	Shift from External to Internal TEMPEST Testing New Printing Equipment	\$222K/yr., free 4 slots, responsiveness	\$1,200K required now	Go	Reprogram \$1,200K and gain 4 slots
	4. Consolidation of Micrographics		Loss of individual office control and compartmentation (IMS and OCR)	Go	Approval and gain 5 slots Charge Sommont to Contact date
	Consolidate Genigraphics and Dicomedia	Unknown	Loss of individual office control (OCO)	Study	Direct Study
M	-6. Increased Use of Suggestion Awards	\$400K/yr.	\$50K	Go	Reprogram \$50K
	7 Increased Use of Sea Shipments	\$412K/yr.	Decrease in responsiveness	Defer	None
و سنگ	8. "Blue Blazer" Protective Force	\$50K/yr.	4 slots required	Continue slowly	None
ic.	Adopt Commuted Rate Travel for Domestic and Overseas TDY	Unknown, reduce ad- ministrative burden	Less flexibility	Apply approach to do- mestic PCS and study for all TDY	Approval and direct study

Prepared 2 Dec 81